

# Corrections

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and taste stimulation are enhanced by this procedure. Saccharin (sac), but not aspartame  
m taste buds. Lidanserin (1 nm; shaded area) reversibly reduced the biosensor responses evoked  
y with 50 mM KCl. (Preparations in E and F had been pretreated with 5-HTP, as described in E, 1 m

F, 500 μM 5-HTP).

3. In Figure 3's legend on page 846, the corrected text is as follows: Continuation of experiment illustrated in Figure 2 showing sequential biosensor responses from an isolated taste bud after stimulation with 50 mM KCl (2 ) or 100 μM cycloheximide (cyx2 ). The biosensor was tested for sensitivity at the beginning and end of the record with 5-HT (2 ). During the traces marked "Ca-free," Ca<sup>2+</sup> in the bath (2 mM) was exchanged for 3 mM Mg<sup>2+</sup> . This and the following preparations were pretreated with 1 mM 5-HTP, as described in the text.

DOI:10.1523/JNEUROSCI.1556-15.2015

## Correction: Yu et al., Neural Substrates of Intention–Consequence Integration and Its Impact on Reactive Punishment in Interpersonal Transgression

For the article "Neural Substrates of Intention–Consequence Integration and Its Impact on Reactive Punishment in Interpersonal Transgression" by Hongvo Yu, Jia Li, and Xiaolin Zhou, which appeared on pages 4917–4925 of the March 25, 2015 issue, the authors wish to make four corrections listed below. These corrections do not affect the main conclusions and interpretations of the paper.

1. On page 4917, a grant number and Miss Li Zhang and Mr. Philip Blue were erroneously omitted from the acknowledgments. The correct acknowledgments are as follows: This work was supported by the Natural Science Foundation of China (Grants 91232708, 31170972) and the National Basic Research Program of China (973 Program: 2010CB833904, 2015CB856400). We thank Xirui Chen, Huihui Zheng, Yunlu Yin, Li Zhang, and Dr. Li Hu for their assistance in data collection and data analysis; and Dr. Micheal Treadway, Mr. Philip Blue, and two anonymous reviewers for their helpful comments on previous versions of this manuscript.

2. On page 4917, in the first paragraph of the Introduction, fourth line, a reference is missing. The corrected sentence is as follows: . . . when evaluating the actions of others and forming reactive attitudes (Strawson, 2008) or behaviors . . .

3. In Figure 1C's legend, the corrected text is as follows: In the fMRI experiment, the punishment amount in the Harm\_No-harm (i.e., failed-attempt) condition positively correlated with the trait revenge score.

4. In the last paragraph of the Results, second column on page 4922, the first sentence should read as follows: The individual difference analysis revealed that the activation in the rAI in the accidental condition negatively correlated with trait forgiveness (32, p = 0.068; Fig. 3), while the activation in the rTPJ in the failed-attempt condition positively correlated with trait revenge (38, p = 0.029; Fig. 3).

DOI:10.1523/JNEUROSCI.1511-15.2015